

FIG. 1  
(PRIOR ART)

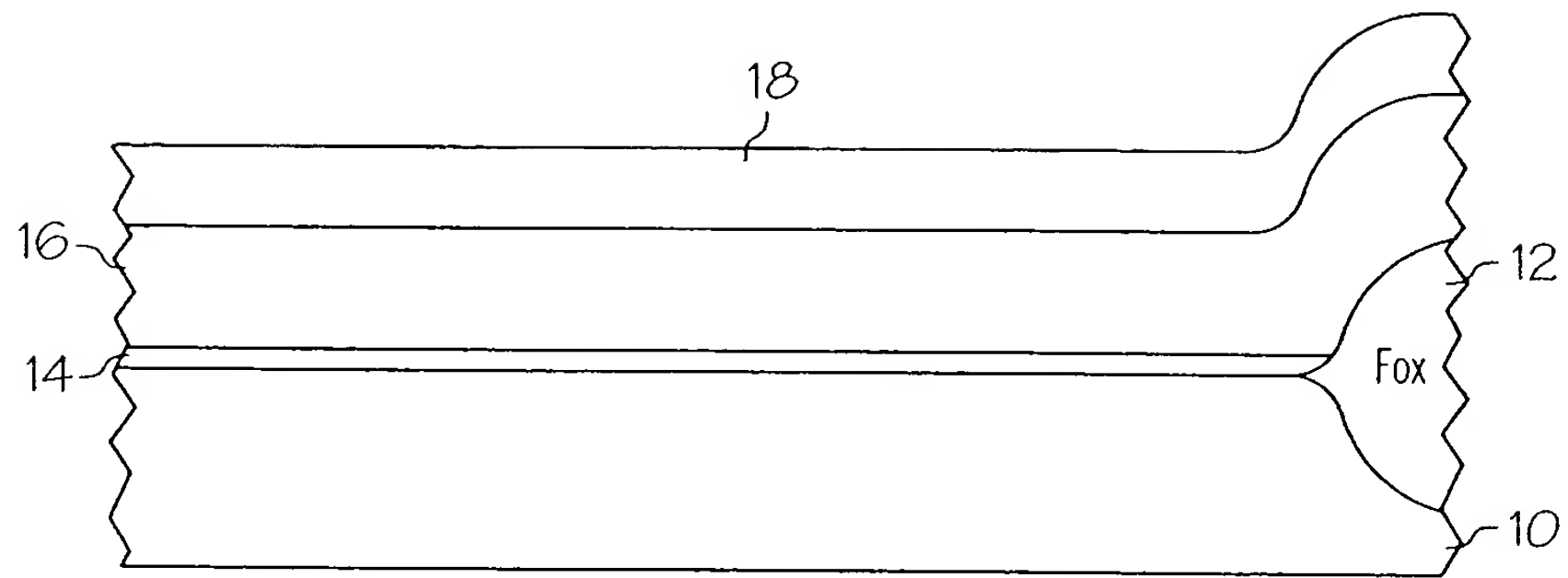


FIG. 2

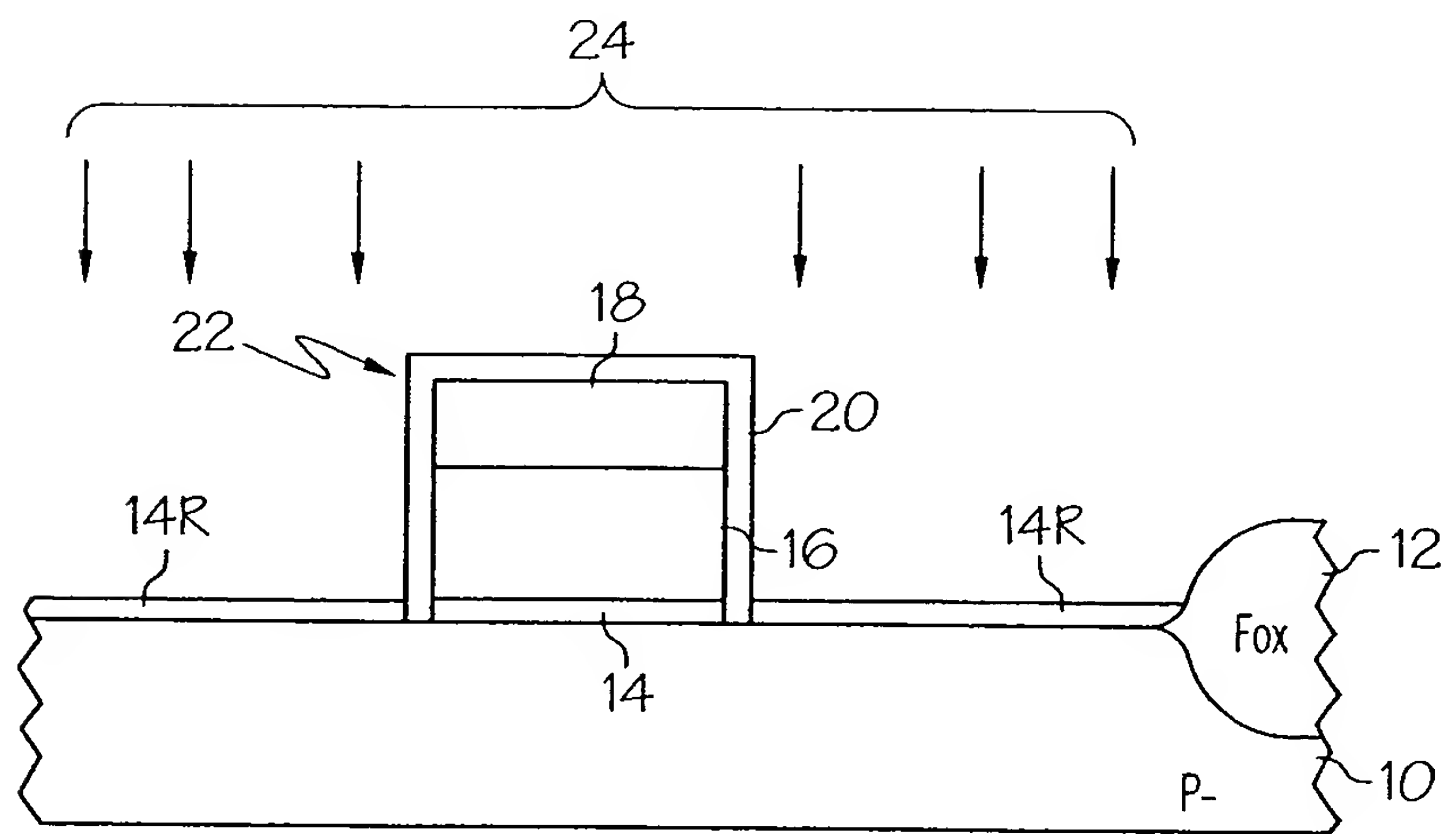


FIG. 3

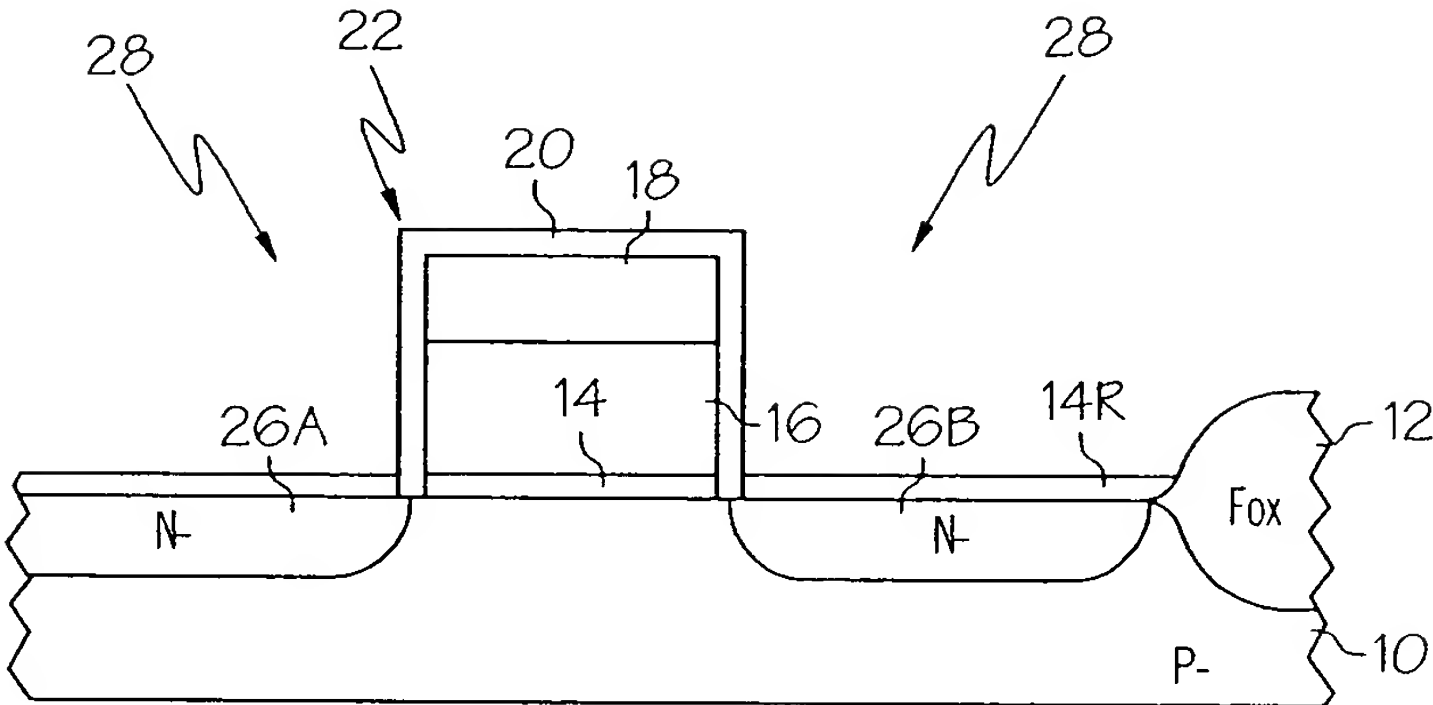


FIG. 4

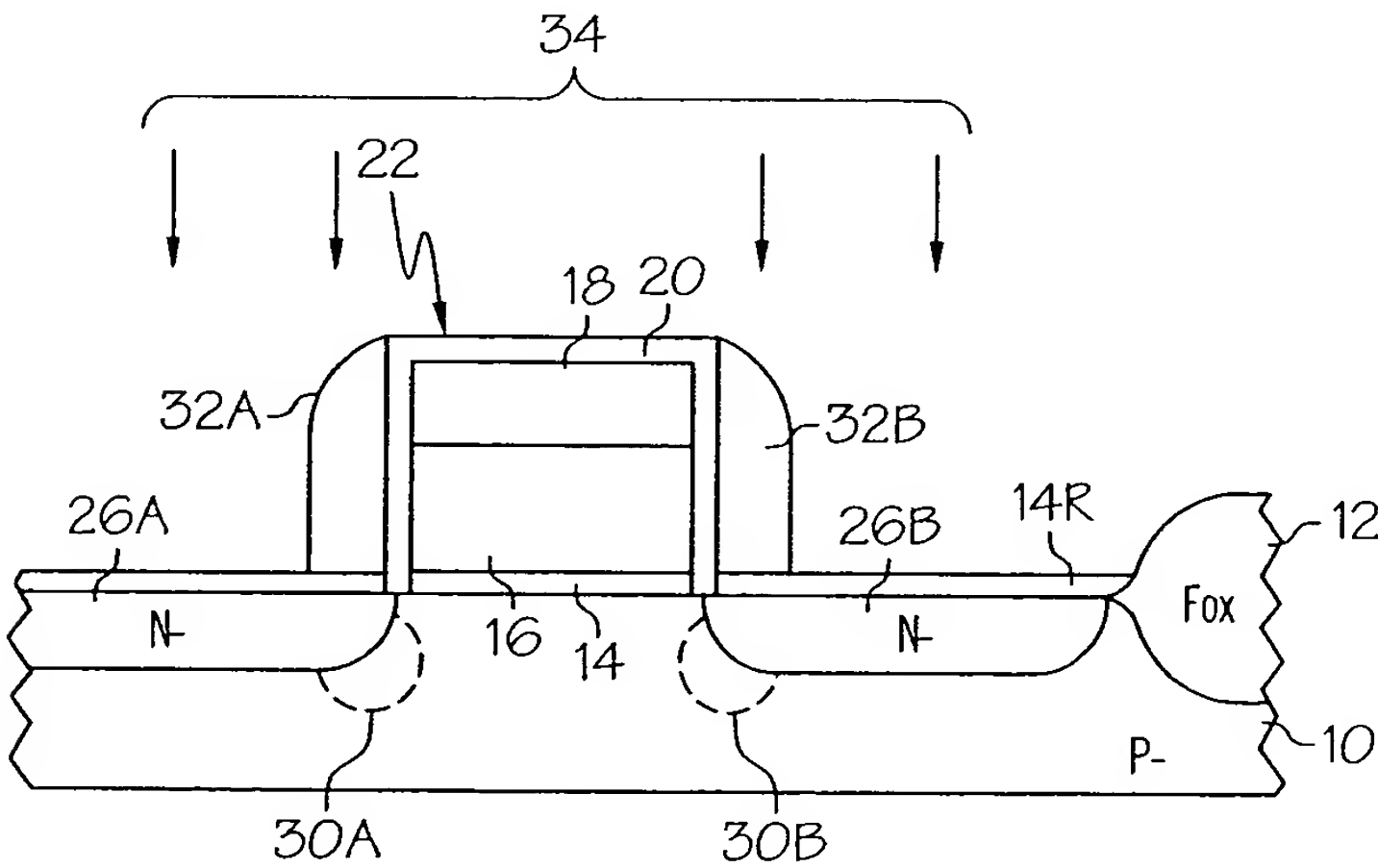


FIG. 5

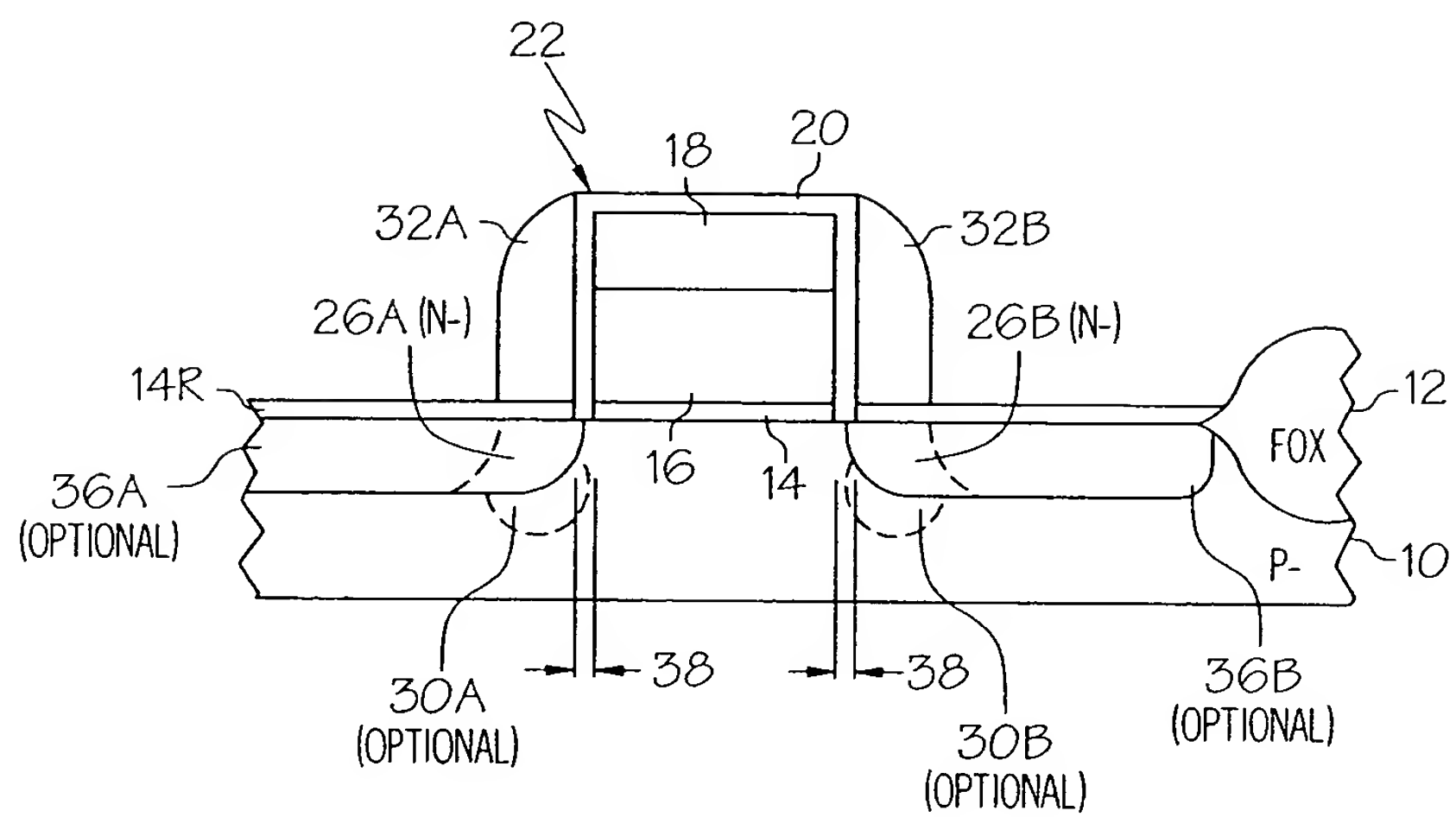


FIG. 6

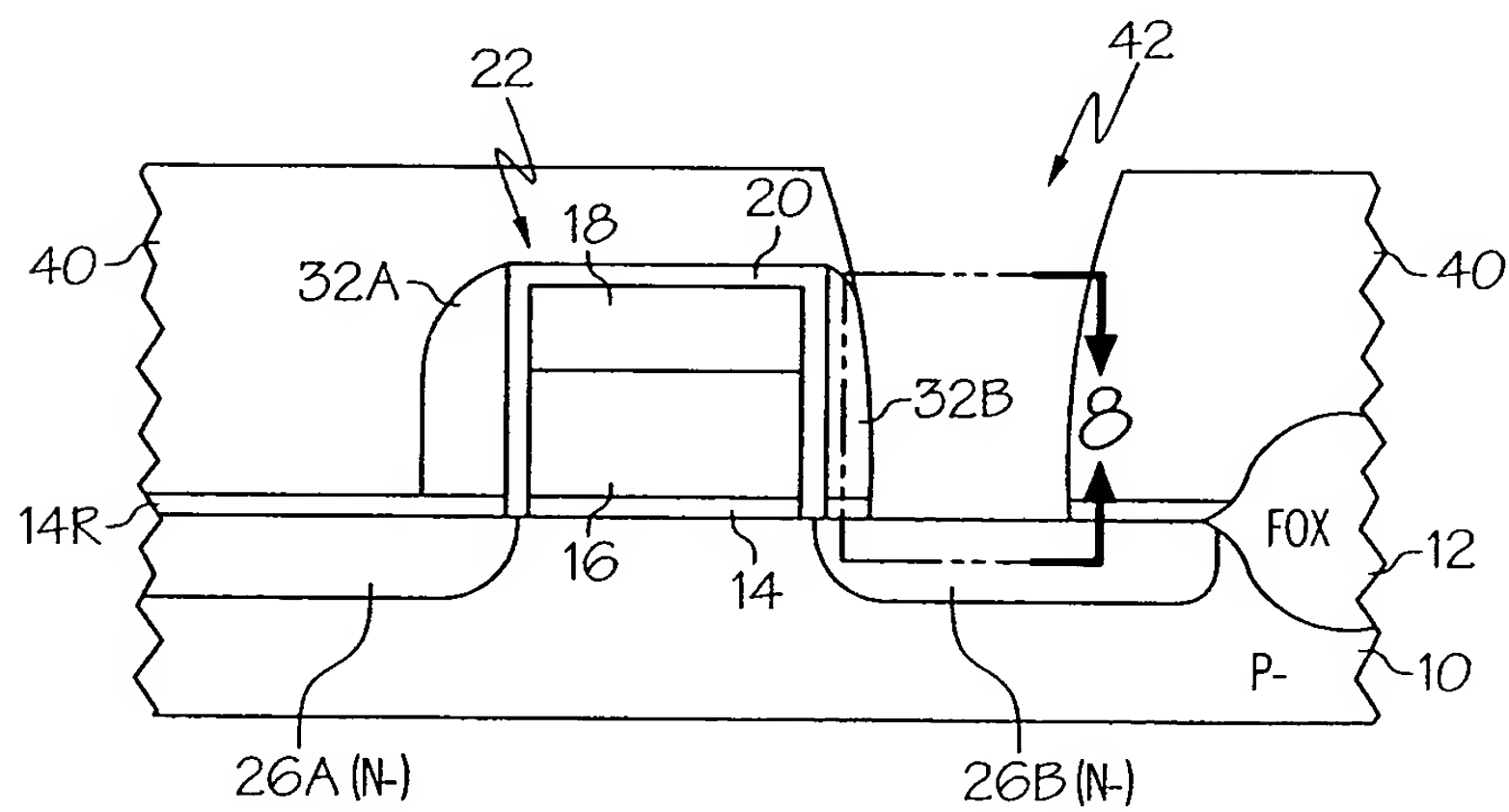


FIG. 7

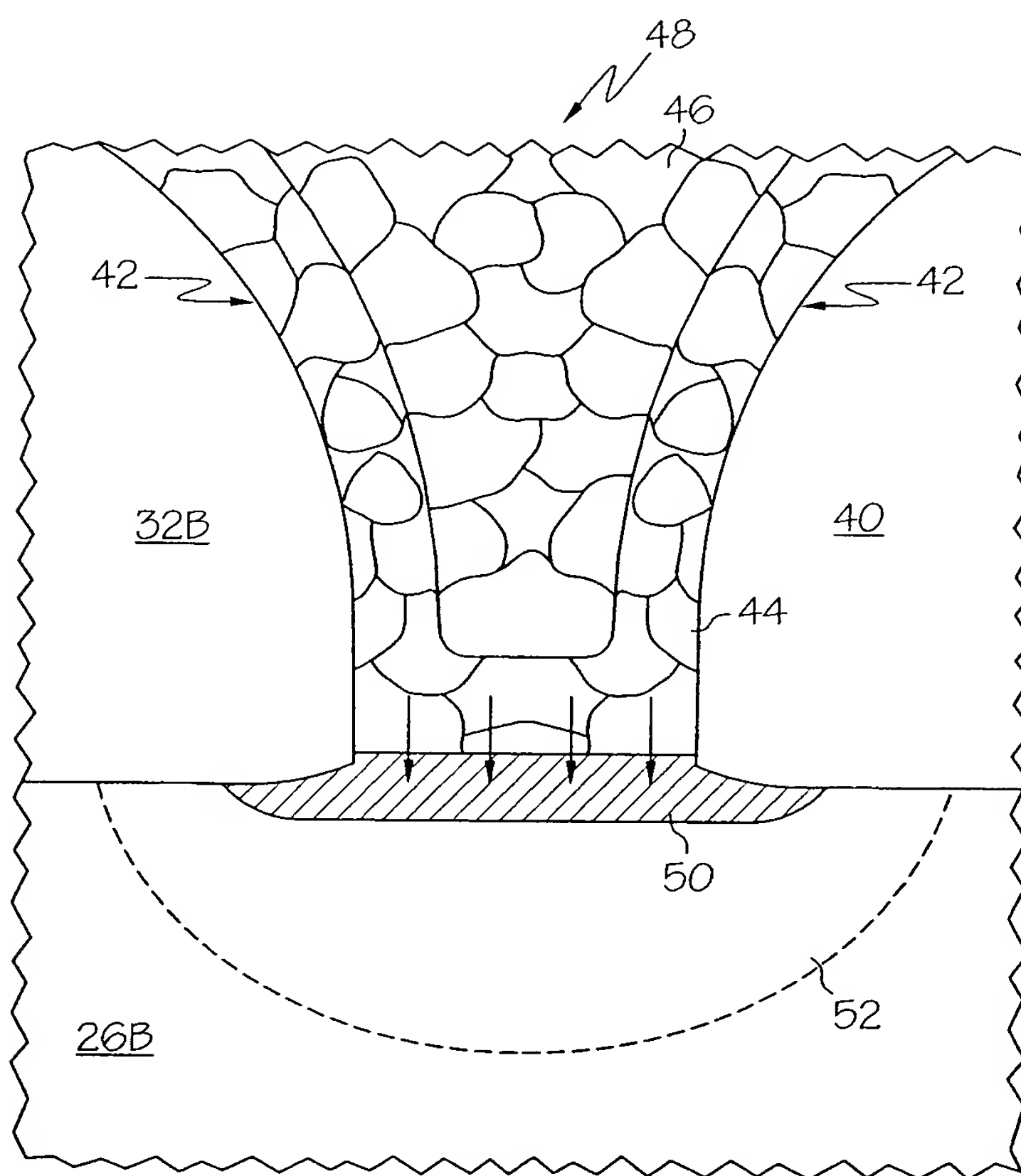


FIG. 8A

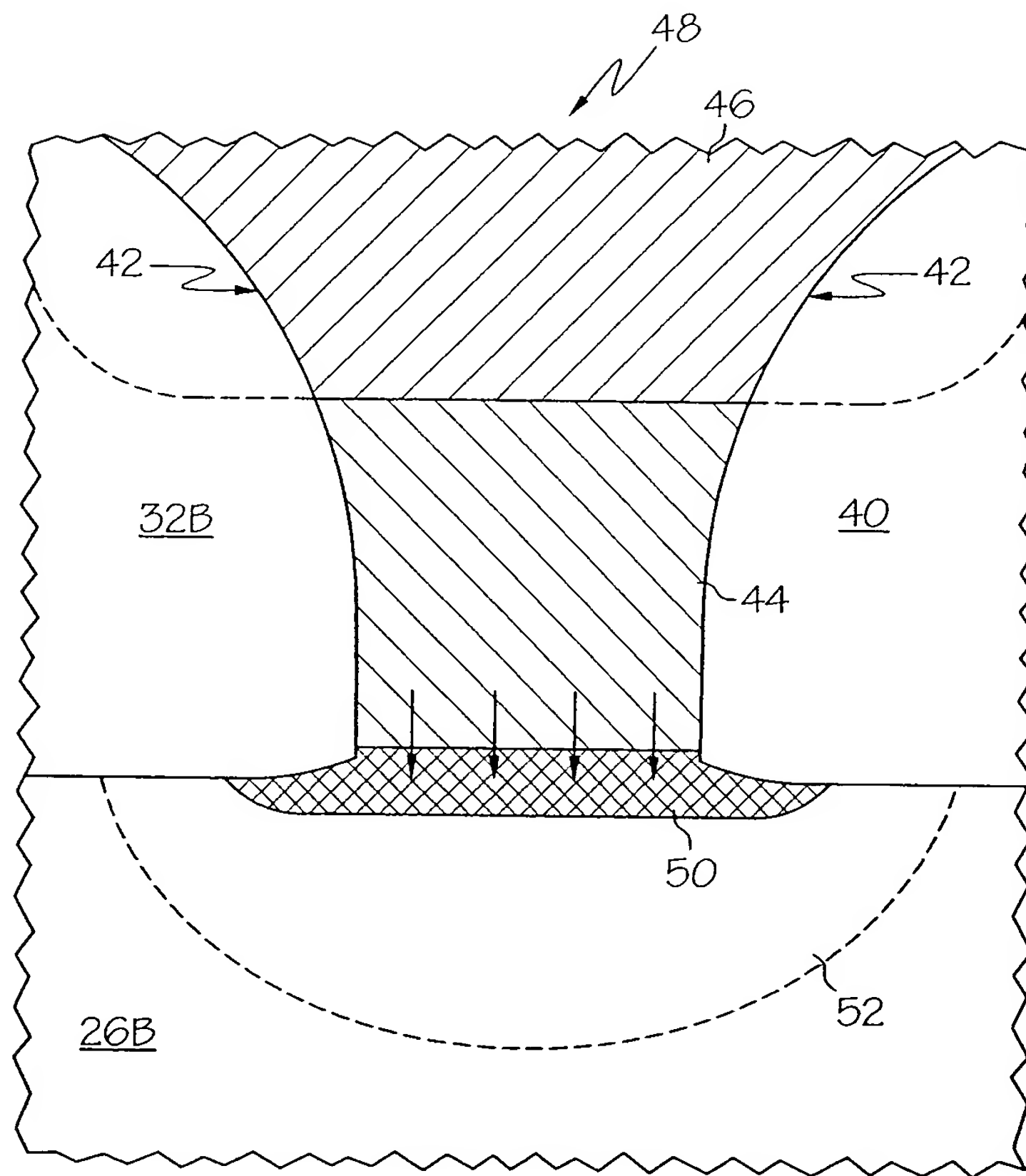


FIG. 8B

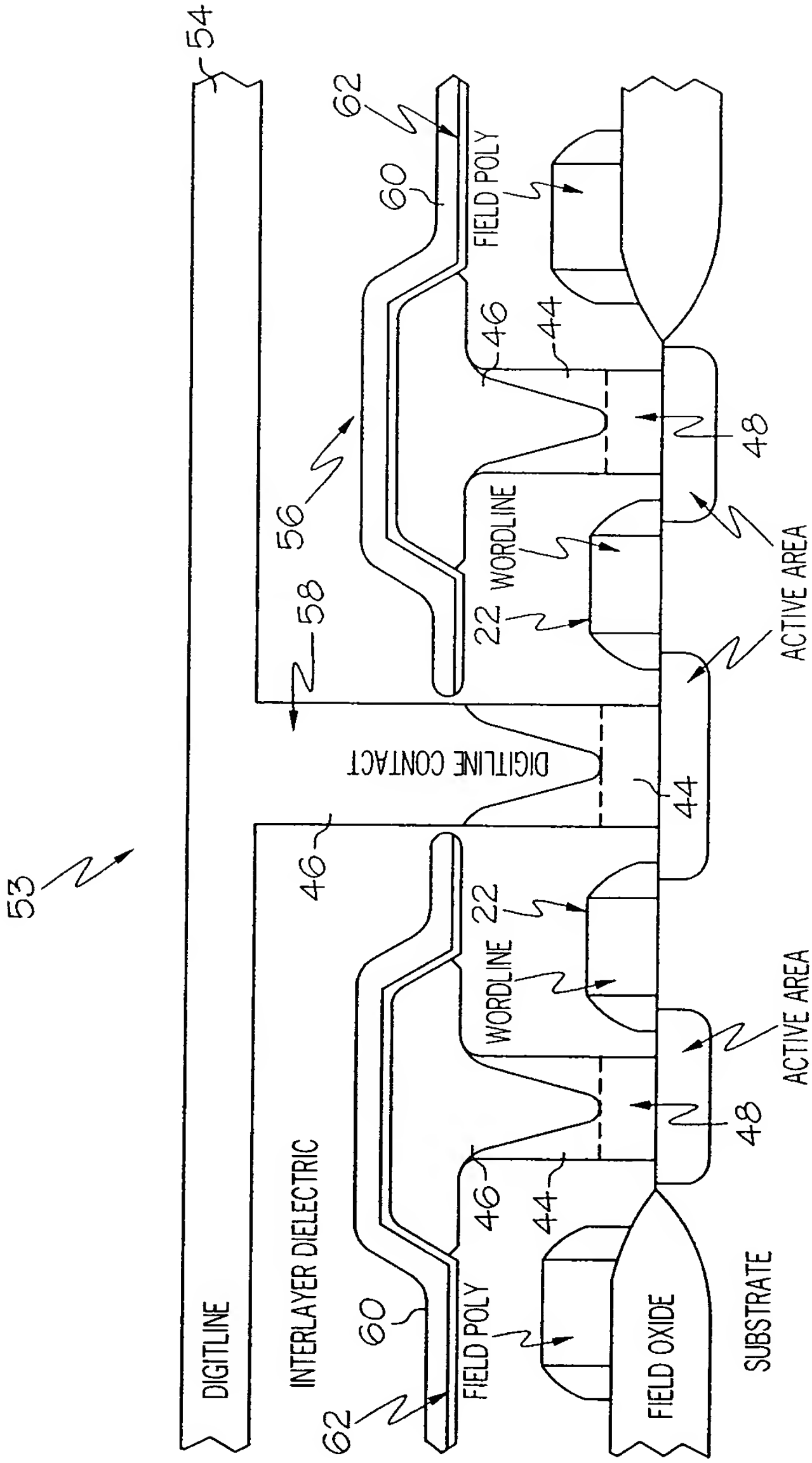


FIG. 9





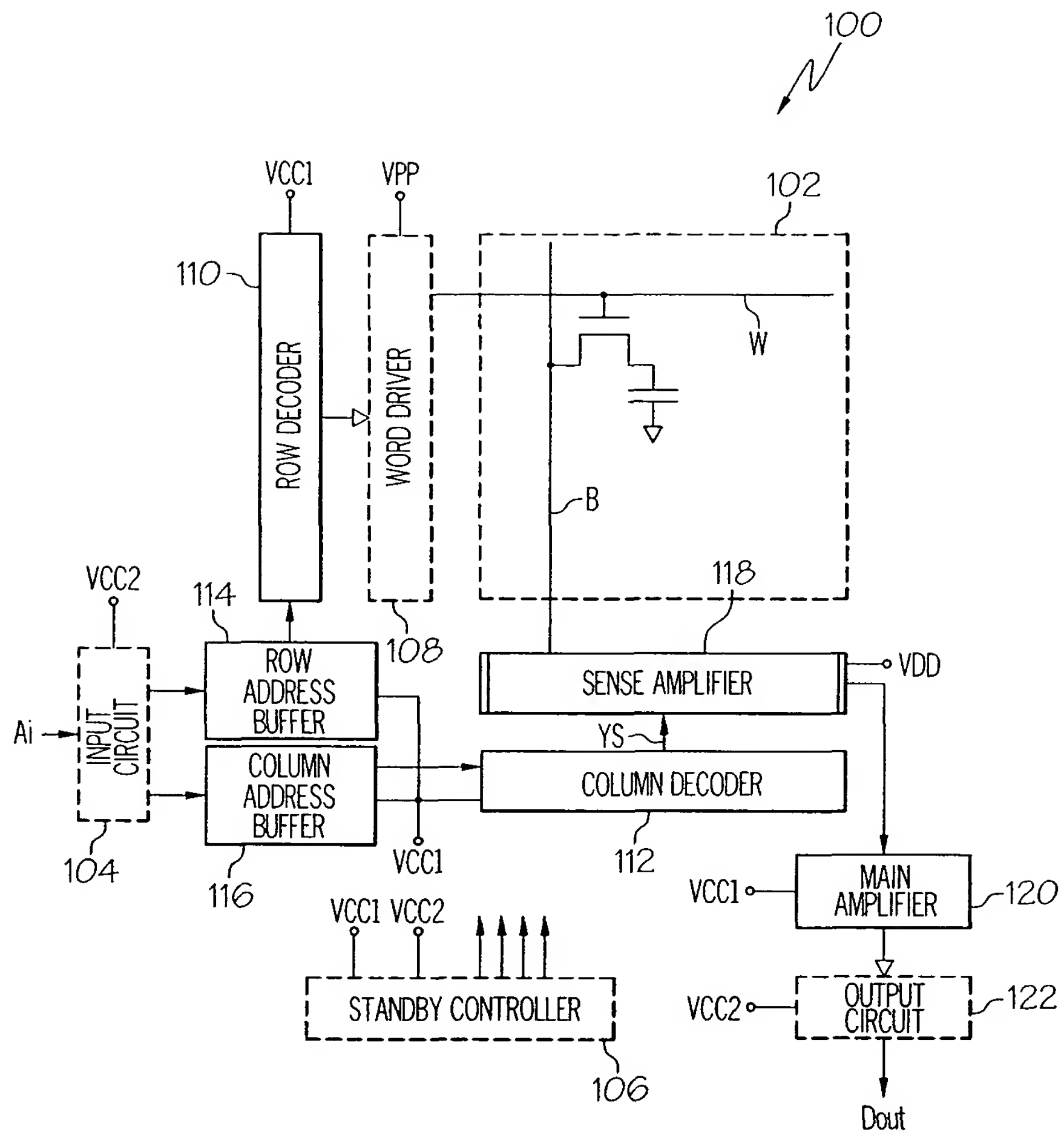


FIG. 11

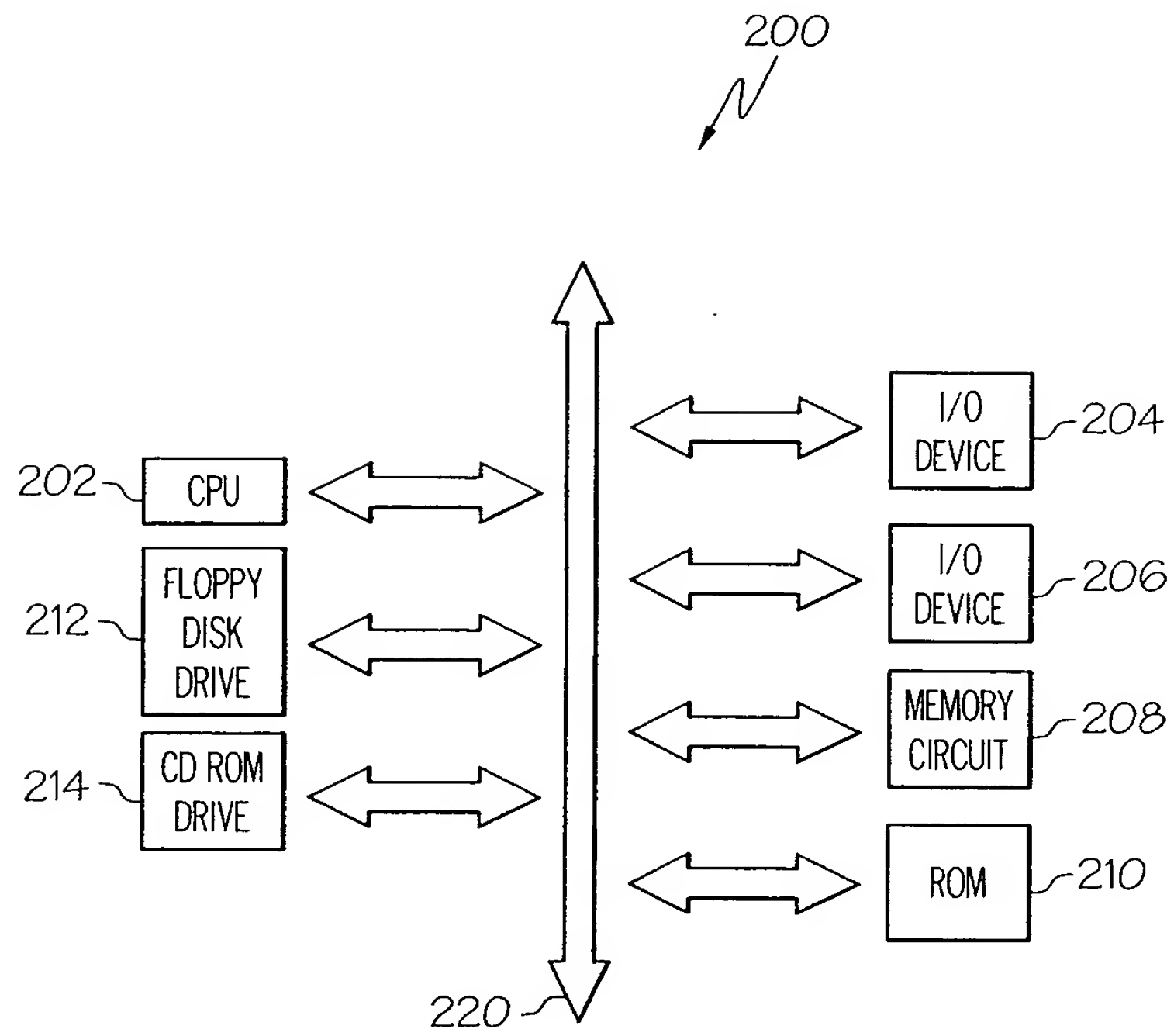


FIG. 12

$I_{cell}, I_{sub}$  vs  $V_{cell}$  FOR  $V_{wl}=1.5, 2.0, 2.5, 3.0$  (4 CONSECUTIVE SWEEPS). SWEEP  $V_{cell}$  0-4.

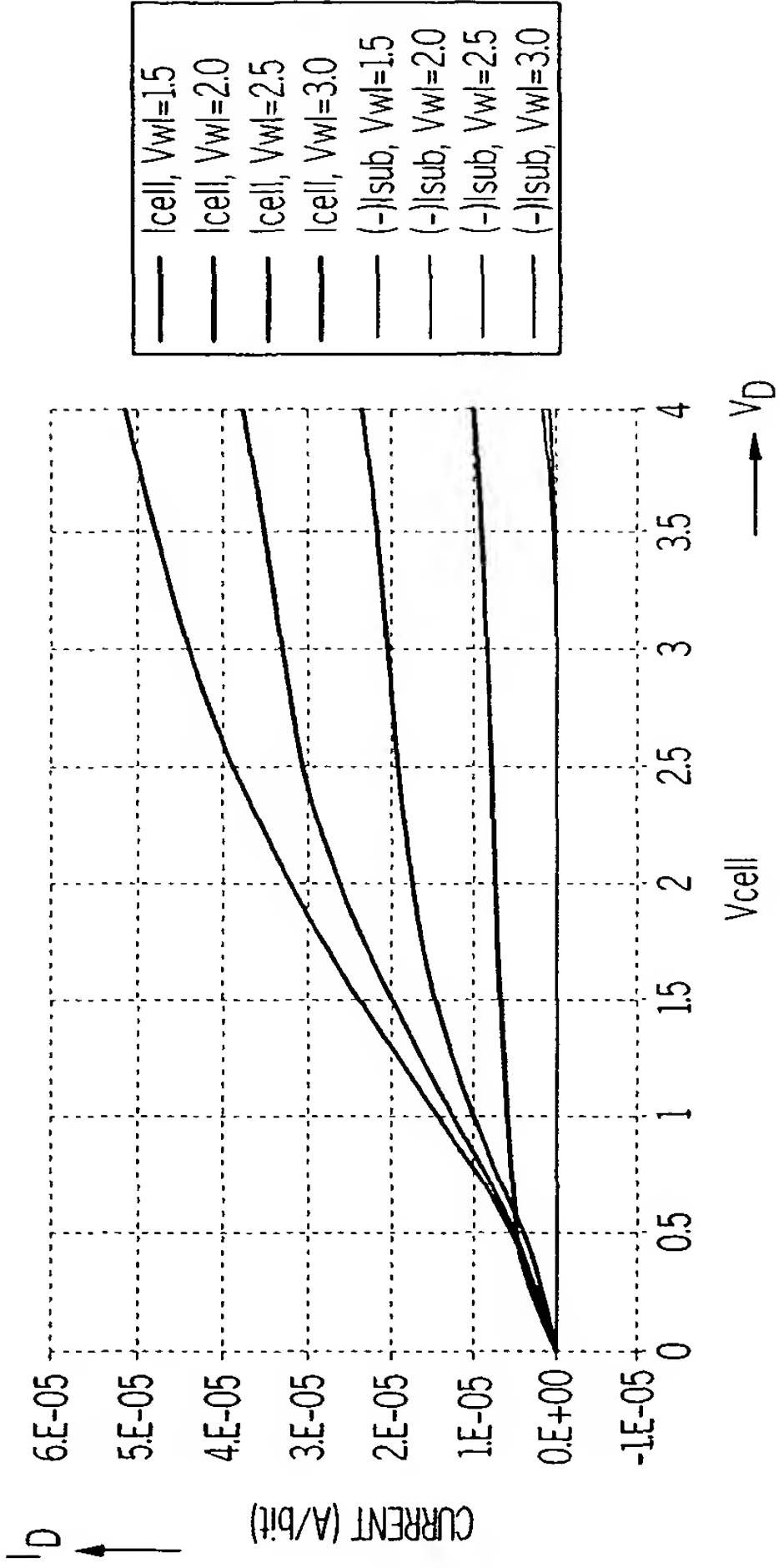


FIG. 13A

I<sub>cell</sub>, I<sub>sub</sub> VS. V<sub>cell</sub> FOR V<sub>wl</sub>=1.5, 2.0, 2.5, 3.0  
(4 CONSECUTIVE SWEEPS). CELL JUNCTION W/ AS BLANKET LDD  
(2E12/20Kev).

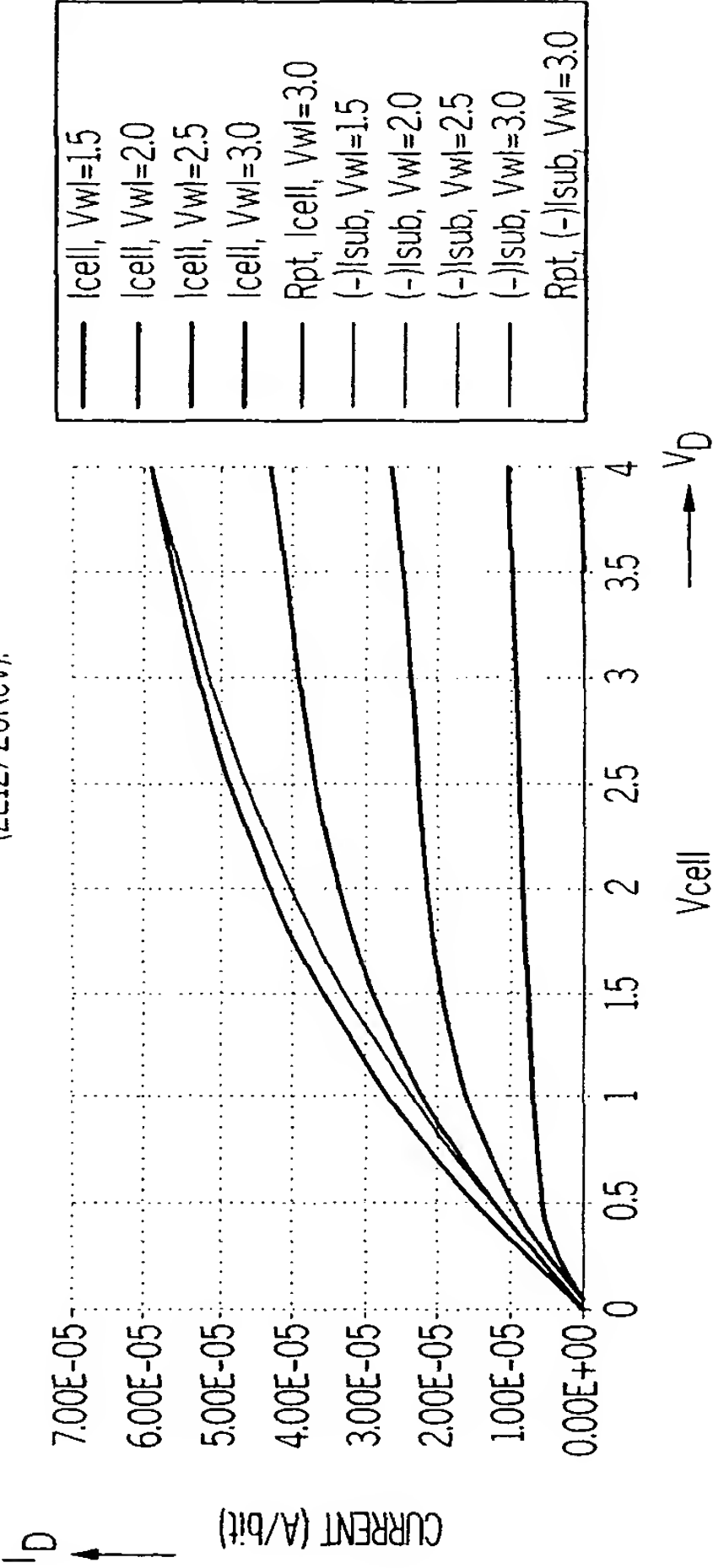


FIG. 13B